

**Amendments to the Specification**

Please replace paragraph [0017] of the published application with the following revised paragraph:

[0017] Using correspondence matching between cartographic and pictorial data, the pictorial data can be annotated with cartographic data. As illustrated by FIG. 1, this technique includes the following procedural steps: (a) based on given cartographic data 1 and viewer position data 2, extracting the viewer environment 3, *i.e.*, of cartographic features which are visible from the viewer position; (b) bringing the extracted cartographic features of the viewer environment into correspondence with features from the pictorial description data 4; (c) annotating the [[the]] features in the pictorial data 4 based on the viewer environment 3, thus generating a an annotated environment description 5; and (d) generating a desired integrated view 6 based on the pictorial data 4 and the annotated environment description 5.

Please replace paragraph [0029] of the published application with the following revised paragraph:

[0029] Automated matching can be facilitated by suitable calibration, *e.g.* by interactive establishment of the correspondence between a small number of distinguished points in the map and the image. For example, ~~an user~~ a user viewing the map and the image side by side may "click" first on a point in the map and then on the corresponding point in the image, thus

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establishing a first correspondence. The greater the number of correspondences thus established, the easier the technique's task of matching.